

S/017/0043
TASK 2964
Wayne

Martinique Mining Corporation

2784 Jefferson Ave.

Ogden, Utah 84403

RECEIVED

APR 28 2009

DIV OF OIL, GAS & MINING

April 20, 2009

0004

To: Wayne Western

Utah D.O.G.M.

Salt Lake City, Utah

From: Kim E. Wilson

CEO Martinique Mining Corp.

RE: file # S0170043 task number 2827

Mr. Western,

The following is our response to a list of questions given us by Paul Baker concerning our May Day Mill site amended notice sent to your office on January 7th, 2009. We are very sorry for the incomplete information provided and hope that our following response will fill the gaps for your file.

- 1. The building....constructed of metal, arch style ribbed pre-fabricated by "Steel Master Inc."**
- 2. Building height is 19ft. 6 inches at top of crown.**
- 3. Dimensions of building are 50 feet in width, and 100 feet in length.**
- 4. Foundation of structure is cement footers only, no internal cement walk way or sub structure is required for primary exploration sample test plant or storage area. Foundation dimensions will be 12 inches in width and 18 inches in depth, running along the outside of each 100 foot span on north and south side of structure. Corner footers may be installed to accommodate cross rib bracing for high wind design and snow load capability locking. Corner footer may extend north and south from each corner a total of 5 ft at each corner. No re-bar supporting systems will be inserted into the cement to allow for easy reclamation removal. Footer systems for this type of structure are designed as anchor only systems for high wind loads and foundations sealed supports. Weight and lode factoring are typically not an issue as the design of the structure accounts for strength. Metal thickness of the structure will be at least 1/8" in thickness, with 1/4" steel stiffening garter systems.**

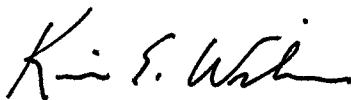
0004

5. **Only one storage tank for water will be present on site within the metal structure. We have a 6,000 gallon stainless steel water tank on the site at present that was a part of the existing mill site. This tank will be used for small water reservoir capacity to operate the test mill. Please refer to the diagram flow sheet provided with the original submittal. No on site fueling tank system will be deployed as we have service truck systems placed to handle fueling of mobile and fixed equipments such as loaders and electric generators.**
6. **The weight of the test plant itself is 20,000 LBS. or 10 tons. The unit is of modular construction and requires 1 standard flat bed truck for transport. Please refer to our provided diagrams for all dimensions and weight scales.**
7. **Materials stored on this site will only include small stockpiles of ore and some staged mobile equipments en route to upper elevation mine sites. Ore stock piles will consist of only small 100ton maximum size testing stockpiles from various mine sites. 5 of these stockpiles would be the maximum allowable on site at any one time, for space saving reasons. Stock pile areas will be marked for safety and warning signs will be installed around each area.**
8. **The location of the nearest facility for disposal of debris is Hanksville, Utah. A county landfill system exists there which has been upgraded to accommodate all types of debris including steel parts. We are at present transporting remnant debris from our mill site to this landfill and all debris has been accepted. Main building type superstructure steel reclaim facilities are present in Price, Utah. Salvage steels can be transported and sold at these facilities. Price, Utah is located 143 miles from our May Day Mill Site, to the north on hi-way 6.**

Please contact me anytime with any questions concerning this minor upgrade to our May Day permit. I can be reached at 775-934-4190 most anytime. My e-mail address is: kewilson50@gmail.com

Our office address is listed on top of this page, so I do not understand why the division is sending mail to my old Nevada address. Please change your records for our address, as I have already sent an address change form to the division long ago.

Thank you,

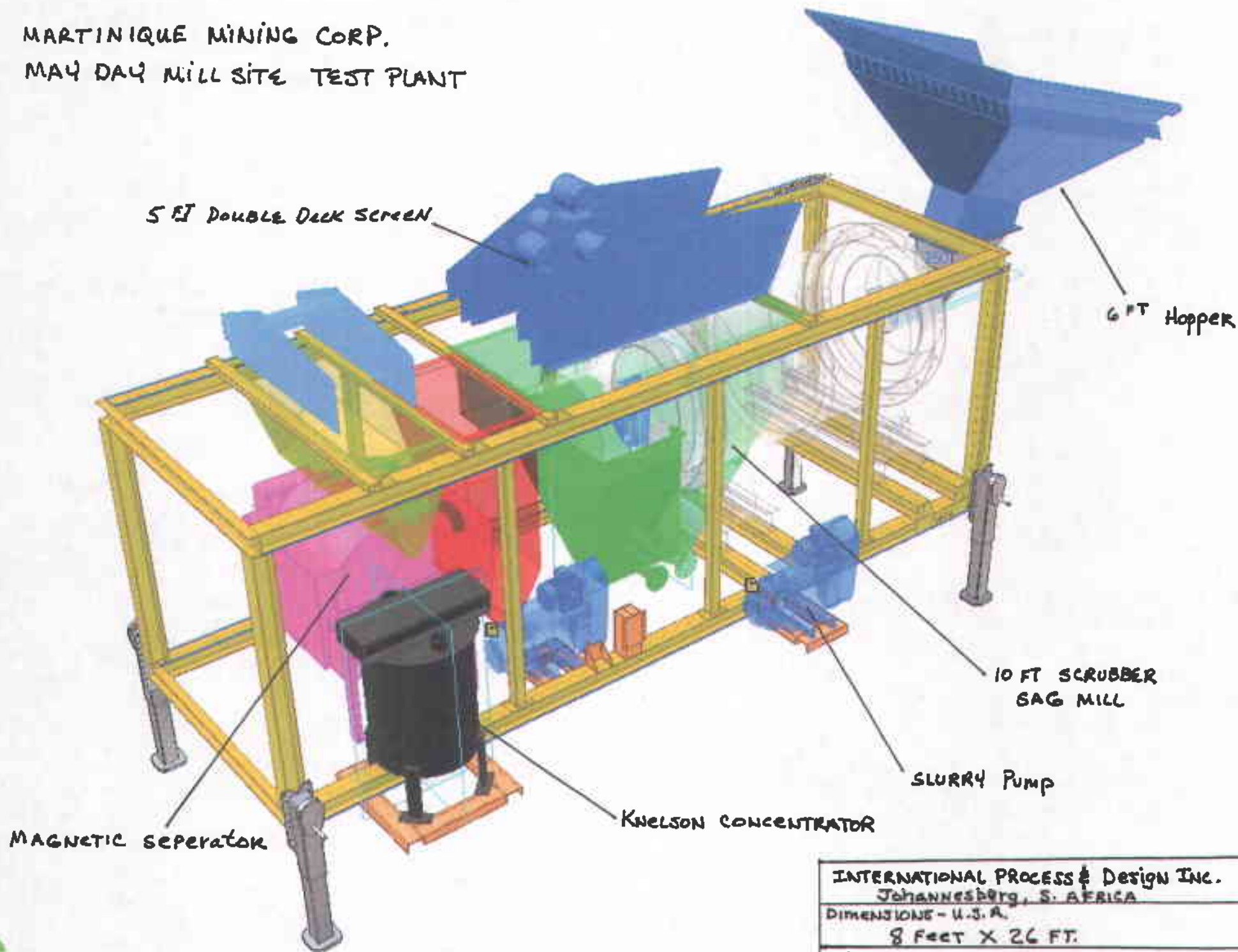


Kim E. Wilson

CEO Martinique Mining Corporation

| ITEM | ITEM NUMBER | DESCRIPTION |
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| 2 | 100A 1000 | |
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| 4 | 100C 1000 | |
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MARTINIQUE MINING CORP.
MAY DAY MILL SITE TEST PLANT



INTERNATIONAL PROCESS & Design Inc.

JOHANNESBURG, S. AFRICA

DIMENSIONS - U.S.A.

8 FEET X 26 FT.

wieght

20,000 LBS - 10 U.S. TONS



Steel Buildings by American Steel Span - Metal Buildings & Garages

Call Now!

Jump to ...

HOME

SPECIALS

PRICES

FEATURES

GALLERY

ASSEMBLY

FACTORY

Metal Garage Kits
For 1 or 2 car garages.

Workshops
Perfect home workshops are made here.

Agricultural Buildings
Metal buildings to store your grain and crops.

Industrial Buildings
Metal buildings for industrial applications.

Trucking
Steel buildings for the trucking industry.

Farming
Heavy equipment storage, steel dairy barns, and more.

Residential Homes
Steel frame homes designed to suite your taste.

Storage Sheds
Outdoor storage sheds for home, agricultural, and commercial use.

Aircraft Hangars
A perfect fit for helicopters and small planes.

Recreational Facilities
Indoor recreational facilities.

Commercial Buildings
Portable metal buildings, retail stores, and more!

Auto Mechanics
Garage building kits for your autobody shop.

Military Buildings
Traditional arch style metal buildings for government and military.

Building Applications
See how many uses there are for your building.

4 Step Assembly



1. POUR A SIMPLE FLOATING FOUNDATION

Materials can be found at your local building supply store.



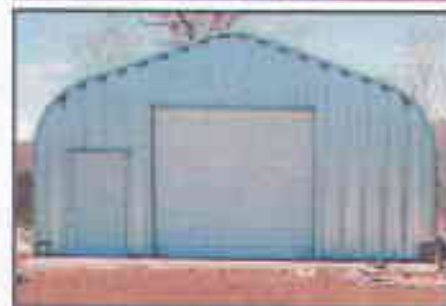
2. BOLT THE ARCHES TOGETHER ON THE GROUND

Our precision made arches fit perfectly and overlap to allow for fast and accurate assembly.



3. RAISE THE ARCHES INTO PLACE

In most cases, no heavy equipment is required when raising your building.



4. INSTALL THE ENDWALLS AND DOORS

Our pre-cut, pre-drilled endwalls are easy to install with features like weather strip inserts and heavy-duty trim kits that guarantee a lifetime custom fit.

Customer Testimonials - American Steel Span Buildings

"The installation plans were very simple and explicit; the site and form preparation left few questions. I used unskilled labor and minimum equipment to erect the building and it is beautiful and spacious. We placed three airplanes, two



P - Model
Available in Color!



With its high sidewall clearance, the P-Model is perfect for a back yard garage or workshop, a single or multiple car garage, equipment shelter, and more. Ranging in size from 14' to 30' wide with unlimited lengths, these versatile buildings can be easily customized to fit your home's decor.

S-Model



The S-Model is great for: warehouses, distribution centers, storage sheds, and more. This model boasts high sidewall clearance for maximum vertical storage and a column-free interior for maximum floor space. The S-Series range in size from 16' to 60' wide with unlimited lengths.

Q-Model



The Q-Model design suits many applications: grain and livestock storage, backyard

Q type Model.

April 13, 2009

Kim E. Wilson, President
Martinique Mining Corporation
P. O. Box 1688
Carlin, Nevada 89822

Subject: Deficient Amended Notice of Intention to Commence Small Mining Operations, Crescent Creek
Mayday Mill, S/017/043, Garfield County, Utah

Dear Mr. Wilson:

The amended Notice of Intent to Commence Small Mining Operations (NOI), received by the Division on January 13, 2009, is incomplete. The Division needs the following information about the proposed building and equipment for calculating the bond amount:

- The height of the building.
- Dimensions for concrete, floors and footers.
- The type of material used for building construction: steel, concrete, masonry, mixed.
- Estimated weight of equipment that would have to be removed from the site at reclamation.
- Dimensions and type of storage tanks and other structures that would have to be removed from the site at reclamation. **ANY STORAGE TANKS (MOBILE & FIXED)**
- Location and distance to a disposal site for equipment and building debris. Note: the Division will allow you to ship steel to a reclaim facility that will accept the material for no cost.
- The maximum amount of material that will be stored on site.

Please contact Wayne Western at (801) 538-5263 if you have questions about the information needed. If you have additional questions please call me at (801) 538-5261.

Page 2
Kim E. Wilson
S0170043
April 13, 2009

In reply, please refer to file number S0170043 and task number 2827. Thank you for your cooperation.

Sincerely,

Paul B. Baker
Minerals Regulatory Program

PBB:whw:jb
cc: Buzz Rakow, Hanksville BLM
P:\GROUPS\MINERALS\WPM017-Garfield\S0170043-CrescentCreek\final\rev1-2827-04092009.doc

Application to Revise a Notice of Intention to Commence Small Mining Operations or Exploration

| | | | |
|---|---------|---|--|
| Operator: MARTINIQUE MINING CORPORATION | | | |
| Mine Name: May Day Mill | | File Number: E or M/ / 50170043 | |
| Provide a detailed listing of all changes to the Notice that will be required as a result of this change. Individually list all maps and drawings that are to be added, replaced, or removed from the Notice. Include page, section and drawing numbers as part of the description. | | | |
| DETAILED SCHEDULE OF CHANGES TO THE NOTICE | | | |
| | | | Description of map, text, or materials to be changed |
| <input checked="" type="checkbox"/> ADD | REPLACE | REMOVE | PLEASE SEE ATTACHMENTS FOR ADDITIONS TO ACTIVE PERMIT |
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I hereby certify that I am a responsible official of the applicant and that the information contained in this application is true and correct to the best of my information and belief in all respects with the laws of Utah in reference to commitments and obligations, herein.

| | |
|------------------------------------|--|
| <u>Kim E. Wilson</u> Print Name | <u>Kim E. Wilson</u> President/CEO Sign Name, Position <u>1-5-2009</u> Date |
|------------------------------------|--|

Return to:

State of Utah
Division of Oil, Gas and Mining
Attn: Minerals Regulatory Program
1594 West North Temple, Suite 1210
Box 145801
Salt Lake City, Utah 84114-5801
Phone: (801) 538-5291 Fax: (801) 359-3940

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| | |
|----------------------------------|--|
| FOR DOGM USE ONLY: | |
| File #: M/ / | |
| Approved: _____ | |
| Bond Adjustment: from (\$) _____ | |
| to \$ _____ | |